

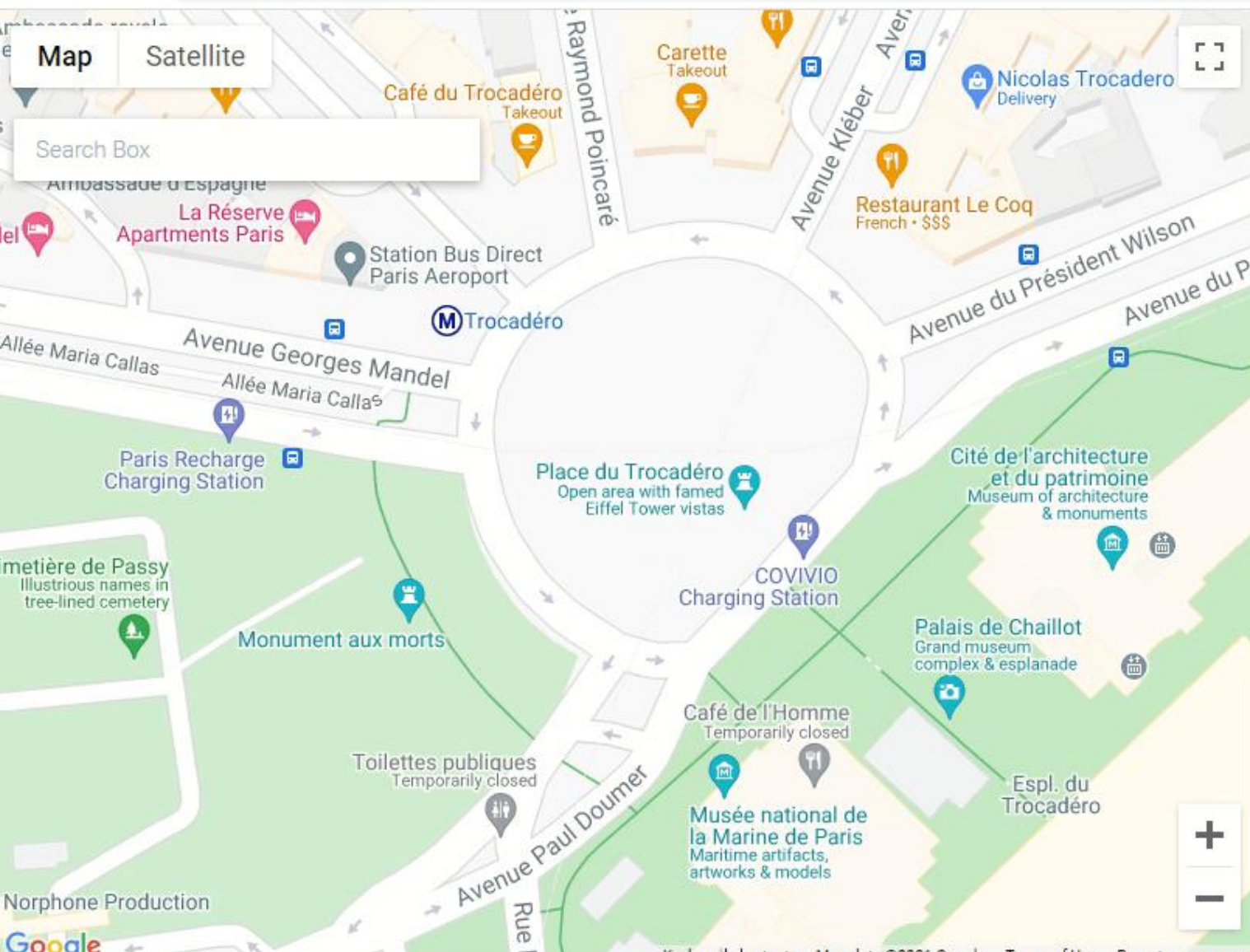
Measuring
the crowd

Size!



MapChecking.com Crowd size estimation

This tool helps
you estimate and
fact-check the
maximum number
of people standing
in a given area.



MapChecking • Crowd size estimation

This tool helps you estimate and fact-check the maximum number of people standing in a given area.

Source on github : [Star](#)

Start by delimiting an area on the map

Examples

[Place du Trocadéro - Paris](#)

[Place de la République](#)

[Tiergarten - Berlin](#)

Created by Anthony Catel

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Google Map

☰

Search Google Maps

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🕒

Kerala

🕒

Mathrubhumi Press 12/13 F, North Janatha Road, Udyo...

MULAVUKAD

28°

🛒

Groceries

🍴

Restaurants

🏠

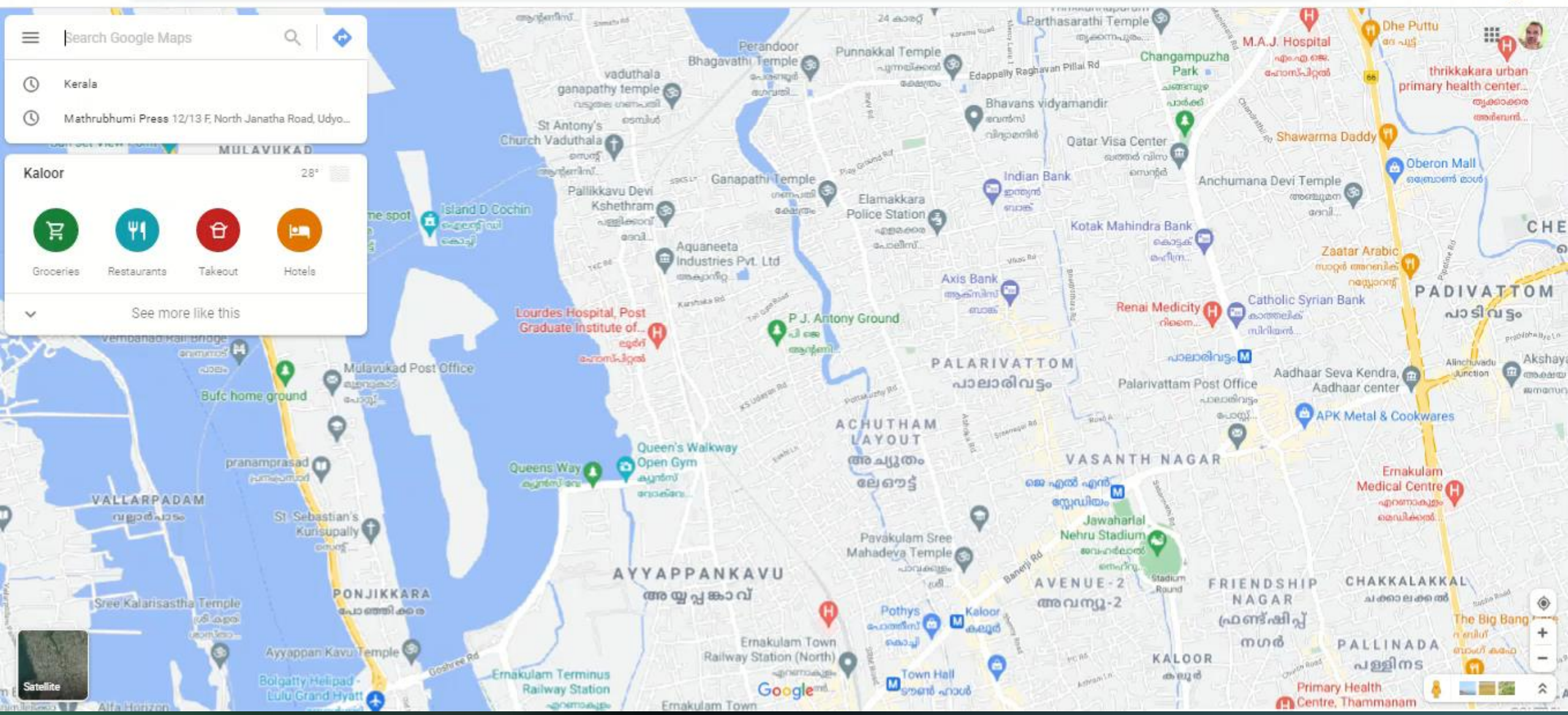
Takeout

🏨

Hotels

⌵

See more like this



📍

+

-

⬆

🗺

📶

📶

📶

The Big Bang

📶

📶

📶



My Map

+ CREATE A NEW MAP

ALL OWNED NOT OWNED SHARED RECENT

⌵ A-Z



Bihar
9 Oct 2020 🔒



Bihar Assembly Constituen...
9 Oct 2020 🔒



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31 Aug 2020 🌐



All Indian Tour
31 Aug 2020 🔒



Greater Noida
30 Aug 2020 🔒



All India Tour
30 Aug 2020 🔒



First Time Voters in 2019
18 Feb 2020 🌐



My Travel Plan
30 Jan 2020 🌐



Greater Noida
28 Jan 2020 🔒



Accurate International Mov...
28 Jan 2020 🌐



New Delhi, India
29 Sept 2018 🔒



Shajan
2 Sept 2018 🔒

The background features a dark green gradient on the right side, transitioning into a lighter green and blue gradient on the left. A prominent, glowing blue wave-like shape curves across the middle of the image, creating a sense of motion and depth.

Any Questions?